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INFO FICEUR
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CITE NPIC 5736.

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CONTINUING ANALYSIS BY NPIC OF MISSION 4022, OCT 65, REVEALS
A WIND TUNNEL IN THE INDUSTRIAL/R&D AREA OF THE CHANG-HSIN-TIEN

25X1

-2-

MISSILE DEVELOPMENT CENTER, PEIPING, CHINA [REDACTED]

25X1

3950N 11608E. THE WIND TUNNEL WAS NOT PRESENT ON PHOTOGRAPHY OF

[REDACTED] BUT HAD ATTAINED ITS PRESENT CONFIGURATION

25X1

BY [REDACTED] IT IS NOW NEARING COMPLETION OR POSSIBLY COMPLETE AND
APPEARS TO BE OF THE SUBSONIC CONTINUOUS FLOW TYPE. SITUATED NEARBY
ARE A LARGE GROUP OF HORIZONTAL PRESSURE TYPE TANKS, A BANK OF
COOLING TOWERS, AND THREE LARGE BUILDINGS THAT SOMEWHAT RESEMBLE
A GAS DYNAMICS SUPERSONIC WIND TUNNEL FACILITY; HOWEVER, A FUEL
BLENDING BUILDING IS ALSO NEARBY WHICH COULD INDICATE THAT THESE
STRUCTURES, WHICH HAVE BEEN PRESENT SINCE [REDACTED]
ARE CONCERNED WITH RESEARCH ON AND/OR PRODUCTION OF LIQUID ROCKET
PROPELLANTS.

25X1

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[REDACTED]
MAP REF: USATC 0381-1AL, 2D ED., JUL 60 (SECRET)

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GP-1

T O P S E C R E T [REDACTED]

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--END OF MESSAGE--

S/C NOTE: ALSO PASSED [REDACTED]

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